

Joseph Corbett

corbettjoey9@gmail.com | 732-915-0670 | Manahawkin, NJ
📧 github.com/joeycorbett | [in linkedin.com/in/jcorb2/](https://www.linkedin.com/in/jcorb2/) | [</> jcorb.dev](https://jcorb.dev)

EDUCATION

Bachelor of Science in Computer Science

Stockton University

Expected May 2026 GPA: 3.56

Galloway, NJ

SKILLS

Programming Languages Python | Flask | Node.js (Express.js) | React.js | PostgreSQL | MongoDB | SQLite
Technologies / Tools HTML & CSS | Bootstrap | Git | Linux | Command Line | VS Code | PyCharm

EXPERIENCE

ITS Help Desk Technician

Stockton University

Feb 2023 - Present

Galloway, NJ

- Built strong problem-solving skills by diagnosing and resolving hardware, software, and network issues, providing effective solutions and support to end-users.
- Provide technical support to students, faculty, and staff, handling a wide range of problems related to **software applications, operating systems, and IT infrastructure**, maintaining a high level of customer service.
- Documented and resolved **1400+** support requests utilizing tools such as **Confluence**, **ScreenConnect**, **Active Directory**, and **Macrium Reflect**.
- Installed **120+** computers and monitors in Stockton's Atlantic City Campus labs, including tasks such as hardware setup, software installation, and network configuration to meet campus IT needs.

Customer Service Associate

Wawa

April 2021 - Dec 2023

Long Beach Island, NJ | Galloway, NJ

- Provided exceptional customer service in a high-volume environment.
- Worked collaboratively with team members to ensure efficient store operations.

NOTABLE PROJECTS

StockStudy | Flask (Python), PostgreSQL, Jinja2

Full-Stack-Developer

Nov 2024 - Present

CS50 Final Project

- Developed a **full-stack web application** to help Stockton students organize and manage study groups efficiently. Features include group creation, group finder, membership tracking with an inbox, and group management. [Video Demo - mystockstudy.com](#)
- Designed and implemented a **secure user authentication** system with manual registration and **Google SSO**, integrating Stockton Gmail accounts for a seamless login experience. Utilized **bcrypt** to hash passwords securely and **Flask-Mail** to send verification and password reset links to users.
- Built a dynamic, responsive UI using Jinja2 and Bootstrap, enabling intuitive navigation and a mobile-friendly user experience. Used the **Google Maps API** to display an interactive map of Stockton University.
- **Deployed on Heroku** with **PostgreSQL** for scalable data storage and integrated **Flask-Limiter** to prevent API abuse through rate-limiting.

HackrMap | MERN - (MongoDB, Express, React, Node.js), OpenAI API, Github REST API

Full-Stack-Developer

Oct 2024 - Present

HackHarvard 2024

- **2024 HackHarvard** submission. Fully featured app in development, designed to revolutionize hackathon project planning with **AI-powered roadmap generation**. devpost.com/software/hackrmap - hackrmap.com
- **Developed** an **AI-powered tool** that generates tailored roadmaps for hackthon projects by analyzing past project patterns, streamlines project planning, and accelerates development for hackathon teams.
- **Integrated Github** and **OpenAI APIs** to dynamically fetch repositories based on the user's project details, and pass details and related repos to OpenAI generating an interactive, visual roadmap with **React Flow**.

Portfolio | HTML, CSS, JS

Front-End Developer

Aug 2024 - Present

Personal Project

- Designed and built from scratch using HTML & CSS, featuring a clean, visually appealing layout to present projects and skill-set.

ModernCalc | HTML, CSS, JS

Front-End Developer

Jun 2024

Personal Project

- **Fully interactive**, browser-based calculator inspired by Apple (joeycorbett.github.io/ModernCalc/).
- Implemented basic arithmetic operations and features such as decimals, percentages, and negation while also displaying a sleek user interface showcasing a solid foundation in **JavaScript**.

RELEVANT COURSEWORK

Introduction to Python, CS50: Harvard's Intro to CS, Discrete Math 1 & 2, Java 1 & 2, Linear Algebra, Calculus 1 & 2